

Abstract

[0038] A camshaft assembly (11) having a tubular shaft (12) and a plurality of cams (14) which are each provided with a through-aperture and which are slid on to the tubular shaft (12) and secured thereto at distances from one another, wherein the tubular shaft (12), between the cams (14), includes inwardly hot-formed lateral indentations (22). A method and device for producing the camshaft assembly are also provided.